

L Number	Hits	Search Text	DB	Time stamp
5	7	"silicon oxycarbide" and "anti reflection" and coating and organic	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT USPAT USPAT USPAT USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 06:13
6	1		USPAT	2004/02/19 05:56
7	1		USPAT	2004/02/19 05:58
8	1		USPAT	2004/02/19 05:59
9	1		USPAT	2004/02/19 05:59
10	1		USPAT	2004/02/19 06:00
11	13	"silicon oxycarbide" and "anti reflection"	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 06:13
12	6	("silicon oxycarbide" and "anti reflection") not ("silicon oxycarbide" and "anti reflection" and coating and organic)	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 06:14
-	1086	"dai nippon printing".as.	US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/19 05:51
-	697264	nippon.as.	US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 11:59
-	3602295	"dai nippon printing".as. nippon.as. nakajima-tatsuji.in. L	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:00
-	697349	"dai nippon printing".as. nippon.as. nakajima-tatsuji.in. ichimura-koji.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:00
-	12107	("dai nippon printing".as. nippon.as. nakajima-tatsuji.in. ichimura-koji.in.) and silica	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:00
-	586	("dai nippon printing".as. nippon.as. nakajima-tatsuji.in. ichimura-koji.in.) and silica) and refractive adj index	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:00
-	271	((("dai nippon printing".as. nippon.as. nakajima-tatsuji.in. ichimura-koji.in.) and silica) and refractive adj index) and wavelength	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:01
-	0	((("dai nippon printing".as. nippon.as. nakajima-tatsuji.in. ichimura-koji.in.) and silica) and refractive adj index) and wavelength) and film and substrate and layer	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:01

-	166	((("dai nippon printing".as. nippon.as. nakajima-tatsuji.in. ichimura-koji.in.) and silica) and refractive adj index) and wavelength) and film and substrate and layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:01
-	19	((("dai nippon printing".as. nippon.as. nakajima-tatsuji.in. ichimura-koji.in.) and silica) and refractive adj index) and wavelength) and film and substrate and layer) and ("anti reflective" "anti reflection")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:01
-	27	nakajima-tatsuji.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:16
-	70	ichimura-koji.in. not (((("dai nippon printing".as. nippon.as. nakajima-tatsuji.in. ichimura-koji.in.) and silica) and refractive adj index and wavelength) and film and substrate and layer) and ("anti reflective" "anti reflection"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:18
-	68	(ichimura-koji.in. not (((("dai nippon printing".as. nippon.as. nakajima-tatsuji.in. ichimura-koji.in.) and silica) and refractive adj index and wavelength) and film and substrate and layer) and ("anti reflective" "anti reflection")) not nakajima-tatsuji.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:25
-	13416	428/428,429,432,446,447,448,212.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:25
-	5473	428/428,429,432,446,447,448,212.ccls. and silicon	US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:25
-	3330	(428/428,429,432,446,447,448,212.ccls. and silicon) and carbon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:26
-	2509	((428/428,429,432,446,447,448,212.ccls. and silicon) and carbon) and organic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 12:26
-	29	((428/428,429,432,446,447,448,212.ccls. and silicon) and carbon) and organic) and oxycarbide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 15:08
-	20543	"silicon oxide" and carbon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 15:08
-	831	("silicon oxide" and carbon) and ("anti reflective" "anti reflection")	US-PGPUB; EPO; JPO; DERWENT	2004/02/03 15:09
-	822	((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 15:09

-	531	((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 15:10
-	233	((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic and refract\$4 and index	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 15:10
-	232	((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic and refract\$4 and index and (film coating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 15:10
-	55	((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic and refract\$4 and index and (film coating)) and multilayer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/03 15:24
-	177	((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic and refract\$4 and index and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index and (film coating)) and multilayer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 07:11
-	226750	("silicon oxide" silica) and carbon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 07:07
-	31013	((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 07:08
-	24668	((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 07:09
-	130	((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer and reflective adj index	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 07:10
-	107	((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic and refract\$4 and index and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index and (film coating)) and multilayer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 07:11
-	107	((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic and refract\$4 and index and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index and (film coating)) and multilayer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 07:11
-	120	((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer and reflective adj index not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index and (film coating)) and multilayer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 08:01

-	54473	different and silica and layer and composition and carbon and hydrogen	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 08:01
-	351	(different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 08:02
-	342	((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) and stack and multilayer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 08:02
-	50	((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not ((((((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) and stack and multilayer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 08:50
-	292	((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not ((((((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) and stack and multilayer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 08:50

-	121	(((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) and dop\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 09:32
-	171	(((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) and dop\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 09:32

1	<p>(((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and carbon) and ("anti reflection") and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) and stack and multilayer))) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) and dop\$3)) and (doped dopant)</p>	USPAT; US-PGPHUB; EPO; JPO; DERWENT	2004/02/04 09:33
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[illegible]

-	0	silica with different and antireflective and layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 10:00
-	41	silica with different and antireflective and layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 10:00

[illegible]

[illegible]

[illegible]

USPAT; US-DGPUB; EPO; JFO; DERENT	2004/02/04 10:07
<p>(silica with different and antireflective and layer) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not ((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) and stack and multilayer)) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not ((((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) not (((different and silica and layer and composition and carbon and hydrogen)</p>	
Search History 2/19/04 Page 17 of 17 C:\APPS\EA\ST\workspace\antireflective\index\ecsi\iond oxide\enlarch\multi\active adj index) not ((((("silic n xide" nd c rb n) nd ("nti reflective" " nti reflecti n"))	

-	20785	"anti reflection" "anti reflective"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 10:08
-	6132	("anti reflection" "anti reflective") and high and low and (intermediate medium middle)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 10:08
-	5927	((("anti reflection" "anti reflective") and high and low and (intermediate medium middle)) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) and stack and multilayer)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 10:08
-	5918	((("anti reflection" "anti reflective") and high and low and (intermediate medium middle)) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) and stack and multilayer)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 10:09

-	<p>2581 (((("anti reflection" "anti reflective") and high and low and (intermediate medium middle)) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating) and multilayer))) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating) and multilayer))) and stack and multilayer))) not (silica with different and antireflective and layer) and coating and (layer multilayer) and index and (refraction refractive) and (silica silicon)</p>	<p>USPAT; US-FGPUB; EPO; JPO; DERWENT</p>	<p>2004/02/04 10:10</p>
-	<p>1670 (((("anti reflection" "anti reflective") and high and low and (intermediate medium middle)) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating) and multilayer))) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating) and multilayer))) and stack and multilayer))) not (silica with different and antireflective and layer) and coating and (layer multilayer) and index and (refraction refractive) and (silica silicon)</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	<p>2004/02/04 10:10</p>

1452	<p>(((((("anti reflection" "anti reflective") and high and low and (intermediate medium middle)) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not ((((((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and multilayer))) not and refract\$4 and index) and (film coating) and hydrogen) and anti adj reflect\$4) not ((((((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and multilayer))) and stack and multilayer)) not (silica with different and antireflective and layer) and coating and (layer multilayer)) and index and (refraction refractive) and (silica silicon) and (carbon "C")) and substrate</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERMENT</p>	2004/02/04 10:10
1278	<p>(((((("anti reflection" "anti reflective") and high and low and (intermediate medium middle)) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not ((((((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and multilayer))) and stack and multilayer)) not (silica with different and antireflective and layer) and coating and (layer multilayer)) and index and (refraction refractive) and (silica silicon) and (carbon "C")) and substrate</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERMENT</p>	2004/02/04 10:11

573	(((((("anti reflection" "anti reflective") and high and low and (intermediate medium middle)) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating) and multilayer))) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not ((((((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) and stack and multilayer))) not (silica with different and antireflective and layer)) and coating and (layer multilayer)) and index and (refraction reflective)) and (silica silicon) and (carbon "C") and substrate) and organic	USPAT; US-PGPUB; EPO; JFO; DERWENT	2004/02/04 10:11
571	(((((("anti reflection" "anti reflective") and high and low and (intermediate medium middle)) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating) and multilayer))) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not ((((((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) and stack and multilayer))) not (silica with different and antireflective and layer)) and coating and (layer multilayer)) and index and (refraction reflective)) and (silica silicon) and (carbon "C") and substrate) and organic	USPAT; US-PGPUB; EPO; JFO; DERWENT	2004/02/04 10:11

532	USPAT: US-PGPUB; EPO; JPO; DERWENT	2004/02/04 10:12
494	USPAT: US-PGPUB; EPO; JPO; DERWENT	2004/02/04 10:12
<pre> (((((((("anti reflection" "anti reflective") and high and low and (intermediate medium middle)) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not ((((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not ((((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating) and composition and carbon and hydrogen) and anti adj reflect\$4) not ((((((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not ((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating) and anti reflective and layer)) and coating and (layer multilayer)) and index and (refraction refractive)) and (silica silicon)) and (carbon "C")) and substrate) and organic) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not ((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating)) not ((((("silicon oxide" and carbon) and ("anti reflective" "anti reflection")) and layer) and organic) and refract\$4 and index) and (film coating) and carbon and hydrogen) and anti adj reflect\$4) </pre>		

-	353	<p>(((((("anti reflection" "anti reflective" and high and low and intermediate medium middle)) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and reflect\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating))) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) and stack and multilayer)) not (silica with different and antireflective and layer)) and coating and (layer multilayer)) and index and (refraction refractive) and (silica silicon)) and (carbon "C") and substrate) and organic) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer))) not ((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4)) and composition\$5</p>	USPAT; US-PGPUB; EPO; JPO; DERMENT	2004/02/04 10:13
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-	256	(((anti reflection "anti reflective") and high and low and (intermediate medium middle)) not (((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and reflect\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and multilayer) and refract\$4 and index) and (film coating) and hydrogen) and anti adj reflect\$4) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) and antireflective and layer)) and stack and multilayer)) not (silica with different and antireflective and layer)) and coating and (layer multilayer)) and index and (refraction refractive) and (silica silicon) and (carbon "C") and substrate) and organic) not (((("silicon oxide" silica) and carbon) and high and low and \$4reflect\$4) and \$5layer) and reflective adj index) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) not (((("silicon oxide" and carbon) and ("anti reflective" "anti reflection") and layer) and organic) and refract\$4 and index) and (film coating)) and multilayer)) not ((different and silica and layer and composition and carbon and hydrogen) and anti adj reflect\$4) and composition\$5) and (graded vary varies gradient) "silicon oxycarbide" and ("anti reflection" "anti reflective") and index	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 12:00
-	20	ichimura-koji.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 12:01
-	70	ichimura-koji.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 12:15
-	40	"dai nippon printing".as. and (silica silicon) and ("anti reflective" "anti reflection")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 12:22
-	40	("dai nippon printing".as. and (silica silicon) and ("anti reflective" "anti reflection") not ("silicon oxycarbide" and ("anti reflection" "anti reflective") and refractive and index)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 12:22
-	40	("dai nippon printing".as. and (silica silicon) and ("anti reflective" "anti reflection") not ("silicon oxycarbide" and ("anti reflection" "anti reflective") and refractive and index)) not ichimura-koji.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 12:22
-	692	goel.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/04 13:06

-	33	goel.in. and silicon and carbon	USPAT; US-PG PUB; EPO; JPO; DERWENT	2004/02/04 13:06
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